

Summary

Mobile telephony device and process allowing access to a context-sensitive service using the position and/or identity of the user.

An access interface (Bai) allows access to a context-sensitive service to a user portable set (Ui) according to a chosen geographical coverage. A mobile station (SMi) distributed in the access interface area of coverage is equipped with communication means to establish short-range radio frequency communication within a chosen perimeter. The user portable set (Ui) is equipped with short-range radio frequency communication means paired with those of the mobile station to establish the said short-range radio frequency communication within the chosen perimeter. The user portable set (Ui) communicates with the mobile station (SMi) and the access interface (Bai) to access the said context-sensitive service (Si) which is adapted according to the position and/or identity of the user.

Figure 1.